LOUISIANA PUBLIC SERVICE COMMISSION

GENERAL ORDER 1-11-2019 (R-31106)

LOUISIANA PUBLIC SERVICE COMMISSION, EX PARTE

Docket No. R-31106 - In re: Rulemaking to study the possible development of financial incentives for the promotion of energy efficiency by jurisdictional electric and gas utilities.

(Decided at the Commission's December 19, 2018 Business and Executive Session.)

Overview

In its General Order dated September 20, 2013, the Louisiana Public Service Commission ("LPSC" or "the Commission") approved a voluntary "Quick Start" Energy Efficiency ("EE") program intended to include a two-phase implementation approach of EE programs. The intention behind the Commission's General Order was to facilitate an initial limited set of EE programs designed to be implemented quickly and economically while allowing utilities to begin developing the infrastructure needed to support the successful implementation of long term EE programs. The second phase ("Phase II") was intended to result in long-term rules ultimately to be used to implement a comprehensive set of programs, and, to the extent possible, seamlessly transition from the Quick Start programs to avoid a gap in EE measures if Phase II programs were approved by the Commission. In April 2017, the Commission extended the Quick Start phase pending the finalization of rules in Phase II, as well as modified the Quick Start phase to allow participation by governmental entities in the extended year of the Quick Start program. The extension of the Quick Start phase was for a term not to exceed one year beginning January 1, 2018.

As the extension of the Quick Start program was set to expire December 31, 2018, and the Phase II rules had not been finalized, the Commission considered this matter at the December 19, 2018 Business and Executive Session to discuss how the program could continue pending the completion of the Phase II rules. Staff recommended that the Commission extend the Quick Start program for another year beginning January 1, 2019, and continue until December 31, 2019, with no changes regarding participation and budget, to be known as Quick Start Year 5. Staff also recommended the Commission establish a new deadline for projects to be submitted under the governmental entity program for the 2019 year.

Commission Consideration

This matter was considered by the Commission at its December 19, 2018 Business and Executive Session. On motion of Chairman Skrmetta, seconded by Commissioner Greene, and unanimously adopted, the Commission voted to adopt Option 1 extending the Quick Start program for another year beginning January 1, 2019.

¹ Commission General Order dated December 12, 2017 (Docket No. R-31106).

THEREFORE IT IS ORDERED:

- 1. The Commission shall maintain the Phase I Quick Start Program, for another year, beginning January 1, 2019, and continue until December 31, 2019, known as Quick Start Year 5.
- 2. For Quick Start Year 5, the Commission shall maintain the existing program budget cap of 0.50% of 2012 retail revenues to benefit residential and commercial energy efficiency programs.
- 3. For Quick Start Year 5, participating utilities shall allocate no less than 0.50% of 2012 retail revenues, in addition to the amount discussed above related to residential and commercial energy efficiency programs, to exclusively benefit energy efficiency programs for which eligibility is limited to school districts, local governments, state agencies, and higher education institutions, or any other public entity to be managed as outlined in General Order R-31106, dated April 13, 2017, and applicable rules.
- 4. The deadline to submit new potential projects for the political subdivision energy efficiency program for Quick Start Year 5 shall be February 1, 2019; however, if a project was submitted in Quick Start Year 4 under the governmental entity program and was not selected in Quick Start Year 4, that program can be evaluated and selected in Quick Start Year 5 without resubmitting an application.
- 5. Notwithstanding anything to the contrary, if the implementation of any of the above proposals would exceed any other energy efficiency program spending threshold, cross-allocation restriction or cap, the Commission hereby waives such requirement.
- 6. The modified EE rules are attached hereto as Attachment "A".
- 7. The modified EE rules for Public Entities are attached hereto as **Attachment "B"**.
- 8. This Order is effective immediately.

BY ORDER OF THE COMMISSION BATON ROUGE, LOUISIANA

January 11, 2019

/S/ ERIC F. SKRMETTA

DISTRICT I

CHAIRMAN ERIC F. SKRMETTA

<u>/S/ MIKE FRANCIS</u>

DISTRICT IV

VICE CHAIRMAN MIKE FRANCIS

/S/ FOSTER L. CAMPBELL

DISTRICT V

COMMISSIONER FOSTER L. CAMPBELL

/S/ LAMBERT C. BOISSIERE, III_

DISTRICT III

COMMISSIONER LAMBERT C. BOSSIERE, III

BRANDON M. FREY /S/ CRAIG GREENE

SECRETARY DISTRICT II

COMMISSIONER CRAIG GREENE

Energy Efficiency Rules

Applicable to LPSC Jurisdictional Investor-Owned Electric and Group I Gas Utilities

Phase I - Quick Start

I. Overview

1 2

3

4

5

34

35

46

- 6 The following Energy Efficiency Rules may be used by LPSC-jurisdictional electric and gas
- 7 utilities ("also referred to herein as simply "electric" or "gas" "utilities") for implementation of
- 8 an initial set of Energy Efficiency ("EE") programs. Any utility that elects to implement
- 9 programs in Phase I shall do so in accordance with the following rules.
- 10 Public Entity EE Programs shall be administered directly by the Commission according to the
- Guidelines set forth in Attachment "B", separate and apart from the EE Plans and Programs
- developed and administered by the participating utilities or by their third-party administrators
- according to the Rules set forth in this <u>Attachment "A"</u>. Public Entity EE projects implemented
- and administered under Attachment B are not eligible for participation and implementation under
- this Attachment A. Likewise, utility EE projects implemented and administered under this
- Attachment A are not eligible for participation and implementation under Attachment B. The EE
- Rules set forth in this Attachment A apply only to the EE Plans and Programs developed and
- 18 administered by the participating utilities or by their third-party administrators. The Public
- 19 Entity Guidelines set forth in Attachment B apply only to the EE Plans and Programs developed
- 20 for the Public Entities and administered by the Commission.
- 21 Phase I, which is covered by this Rule, consists of a Quick Start process that expedites EE
- 22 program implementation and begins developing the detailed EE policies required to implement
- 23 cost-effective comprehensive long-term Commission approved EE programs. ¹
- 24 Phase II consists of a more detailed EE policy development and the implementation of
- 25 Commission approved comprehensive programs. A separate rule covering Phase II will be
- developed in a subsequent rulemaking based on a collaborative process, and shall include
- 27 additional aspects of EE program implementation not covered within Phase I.
- 28 All electric and gas utilities shall notify the LPSC, in writing, by October 1, 2013 of their
- 29 election of participation or non-participation in Phase I described herein above. Once a utility
- 30 notifies the LPSC of their decision to participate in Phase 1, said decision shall be irrevocable,
- 31 unless for force majeure reasons, the LPSC approves a waiver in response to a petition from a
- 32 participating utility. An election to participate in Phase 1 does not bind the requirement for
- 33 electric and gas utilities to voluntarily participate in Phase 2.

II. Objectives of the Energy Efficiency Quick Start Process

- 36 The Commission's purpose in implementing the Phase I Quick Start process is to encourage
- 37 utility companies and their customers to make efficient use of energy and thereby realize bill
- savings by introducing an initial set of energy efficiency programs that can be designed and implemented quickly and economically. Another important purpose is to begin developing the
- in the method of the state of t
- 40 infrastructure needed to support the successful implementation of energy efficiency programs in
- Phase II and over the long-term, subject to the Commission's approval. To that end, each utility's Quick Start EE portfolio should include programs that strike the appropriate balance
- between maximizing net benefits to customers and developing the energy efficiency
- 44 infrastructure in Louisiana. Each program shall strive to meet as many of the following
- 45 objectives as possible:
 - provide energy savings;
- provide permanent peak demand reductions;
- be cost effective;
- reduce emissions including CO2;

Comprehensive EE programs shall be evaluated in greater detail in Phase II, however, comprehensive programs will build on the experience gained in Phase I, and will potentially include more EE programs, and may be of a larger scale involving greater levels of penetration.

Page 1 January 11, 2019

- lead to increased system energy security by reducing load, which can contribute to a
 reduction in curtailments or system failures;
- be implemented efficiently;
 - contribute to a reduction in the need for capacity resource additions; and,
 - increase utility energy efficiency capabilities and infrastructure.

III. Definitions

- 8 Cost-effectiveness A comparison of the costs and benefits of an EE program or measure, to
- 9 determine the net benefits of the program or measure. Typically present value benefits are
- 10 compared to present value costs to determine if the program or measure is economically
- 11 desirable.

4

5

- 12 Demand Response Changes in energy use by end use customers from their normal
- consumption patterns in response to changes in the price of energy over time, or in response to
- incentive payments designed to induce lower energy use at times of high wholesale market prices
- or when system reliability is jeopardized.
- 16 **Energy Conservation** Term used to reflect doing with less of a service in order to save energy.
- 17 The term is sometimes used instead of energy efficiency.
- 18 Energy Efficiency Refers to a decrease in the rate at which energy is used by equipment
- 19 and/or processes, while maintaining or improving the customer's existing level of comfort and
- 20 end-use functionality at a lower customer cost. Reducing the rate at which energy is used may
- 21 be achieved by substituting more advanced technology, or by reorganizing the process to reduce
- 22 waste heat, waste cooling, or energy. Demand response is a form of energy efficiency.
- 23 Energy Efficiency Savings Those kW, kWh, or ccf savings realized by comparing
- 24 measured energy use before and after implementation of an energy efficiency measure, or by
- 25 reference to a set of deemed savings approved by the Commission.
- 26 Evaluation, Measurement and Verification ("EM&V") The performance of studies and
- 27 activities intended to determine the actual savings and other effects from energy efficiency
- 28 programs and measures. The full scope of the EM&V process includes the evaluation of
- 29 program design, implementation, cost effectiveness, market penetration, and verification of
- 30 savings achieved from the programs.
- 31 Evaluation In the context of EM&V, evaluation refers to methods used to determine
- 32 impacts resulting from the implementation of EE programs, including program performance,
- program markets and operations, expected levels of energy and demand savings, and program
- 34 cost-effectiveness.
- 35 **Measurement and Verification** In the context of EM&V, M&V refers to a form of evaluation
- 36 performed after implementation that relies on data collection, monitoring, and analysis
- 37 associated with the calculation of overall energy and demand savings at individual sites or
- 38 projects using one or more methods that can involve measurements, engineering calculations,
- 39 statistical analyses, and/or computer simulation modeling with the goal of verifying the level of
- 40 savings achieved.
- 41 Deemed Savings is a measurement approach used with simpler or better-known
- 42 measures that derive energy savings from pre-determined, verified estimates of energy and
- peak demand savings² attributable to particular energy efficiency measures, based upon engineering calculations, baseline studies and/or reasonable assumptions. Such savings are
- engineering calculations, baseline studies and/or reasonable assumptions. Such savings are generally those representing the difference between standard efficiency measures and energy
- 46 efficient measures. Deemed savings estimates may be derived from other evaluations
- 47 previously performed and conducted by the utility, other utilities or governmental/regulatory
- 48 agency studies. Deemed savings should be revised periodically to reflect new technologies
- 49 and new federal, state or local policies and codes.
- 50 Measured Savings is an approach to estimate savings for larger or less well known
- 51 measures in which savings are calculated using methods that can involve measurements,

Note that whenever the phase "peak demand savings" is mentioned, that phrase applies to electric utilities, not gas utilities.

- 1 engineering calculations, statistical analyses, experimental design, metering and monitoring,
- 2 computer simulation modeling, etc.
- 3 Market Transformation Strategic efforts to induce lasting structural or behavioral changes in
- 4 the market that result in increased adoption of energy efficient technologies, services and
- 5 practices. Energy savings from market transformation programs must be beyond that which
- 6 would be achieved through compliance with building codes and appliance and equipment
- 7 efficiency standards.
- 8 Measure The equipment, materials and practices that when installed or implemented at a
- 9 customer site result in a measurable and verifiable reduction in either purchased energy
- 10 consumption, measured energy or peak demand or both.
- 11 **Portfolio** The entire group of programs offered by the utility.
- 12 **Program** A group of projects, with similar characteristics and installed in similar
- applications or targeting a particular population.
- 14 **Program Plan** A plan to deliver a portfolio of energy efficiency programs, which includes
- a set of benefit/cost test results, specific objectives that can be evaluated using quantifiable
- measures, and provisions to evaluate, monitor and verify results.
- 17 **Program Year** The calendar year in which programs are administered and delivered, for the
- purposes of planning and reporting. Notwithstanding anything to the contrary herein, Program
- 19 Year 3 shall run through December 31, 2017, and Program Year 4 shall be a full calendar year
- starting January 1, 2018 and ending December 31, 2018.
- 21 **Public Entity EE Program** An Energy Efficiency Program for which eligibility is limited to
- 22 public school districts, public higher education institutions, local governments, state agencies, or
- any other public entity, and developed and administered according to the Guidelines set forth in
- 24 Attachment "B".

31

32

33

34

35 36

37

38 39

41 42

43

44 45

46

47

48

49

- 25 Screening Tests: These are evaluations that should be performed to determine which
- 26 conservation and energy efficiency options should be eligible for further consideration in the
- 27 utility's Quick Start Program. Screening tests shall follow the guidelines published by the
- 28 California Public Utility Commission in its Standard Practice for Cost-Benefit Analysis of
- 29 Conservation and Load Management Programs, which was first published in February 1983,
- and most recently updated in 2001.³ The manual defines the following standard tests:
 - Participants Test This test measures the quantifiable benefits and costs to the customer. The benefits to a customer include the reduction in the customer's utility bill (using the retail rate), any incentives paid by the utility, and any other benefits to the customer that can be quantified. Savings estimates should be based on gross energy savings, as opposed to net savings. The costs to a customer are all out-of-pocket expenses incurred, plus any increases in the customer's utility bill. The out-of-pocket expenses include all costs of purchasing and installing equipment or materials, any ongoing operation and maintenance costs; any removal costs (less salvage value); and the value of the customer's time in arranging for the installation of the measure, if
- 40 significant.
 - The Ratepayer Impact Measure (RIM) This test measures what happens to customer bills or rates due to changes in utility revenues and operating costs caused by the program. Rates will go up if revenues collected are less than the total costs incurred by the utility in implementing the program. The benefits calculated in the RIM test are the savings from avoided supply costs. These avoided costs include the reduction in transmission, distribution, generation, and capacity costs for periods when load has been reduced, and includes the increase in revenues for any periods in which load has been increased. Both the reductions in supply costs and the revenue increases should be calculated using net energy savings. The costs for this test are the incremental program costs directly incurred by the utility, the incentives paid to

http://www.energy.ca.gov/greenbuilding/documents/background/07-J_CPUC_STANDARD_PRACTICE_MANUAL.PDF

Gross energy savings are the savings in energy seen by the participant at the meter. These are savings assumed to be attributable to the program. Net savings are gross savings minus changes in energy use and demand that would have happened even if the program were not implemented (i.e., from "free-riders").

- participants, decreased revenues for any periods in which load has been decreased, and increased supply costs for any periods when load has been increased. The utility program costs include incremental initial and annual costs, such as the cost of equipment, operation and maintenance, installation, program administration, and customer dropout and removal of equipment (less salvage value).
- Utility Cost Test measures the net costs of a program based on the costs incurred by the utility. The benefits are the avoided supply costs of energy and demand, the reduction in transmission, distribution, generation, and capacity valued at marginal costs for the periods when there is a load reduction. The avoided supply costs should be calculated using net program savings. The costs for the Utility Cost Test are the incremental costs incurred by the utility, including the incentives paid to the customers, increased supply costs for the periods in which load is increased, program costs, which include initial and annual costs, such as the cost of utility equipment, operation and maintenance, installation, program administration, and costs due to customer dropout and removal of equipment (less salvage value).
- The Total Resource Cost Test measures the net cost of a program based on the total costs of the program, including both the participants' and the utility's costs. The benefits calculated in the Total Resource Cost Test are the avoided supply costs, the reduction in transmission, distribution, generation, and capacity costs valued at marginal cost for the periods when there is a load reduction. The avoided supply costs should be calculated using net program savings. The costs in this test are the program costs paid by the utility and the participants plus the increase in supply costs for the periods in which load is increased. Thus all equipment costs, installation, operation and maintenance, cost of removal (less salvage value), and administration costs, no matter who pays for them, are included in this test. Any tax credits are considered a reduction to costs in this test.
- Societal Cost Test measures the economic impact to the utility, service territory, state or broader region, as measured by the total resource cost test, plus indirect impacts such as environmental impacts.

IV. General Energy Efficiency Program Requirements

Subject to certain specific requirements described in additional detail below, all participating electric and gas utilities shall be responsible for developing, implementing, and administering an initial set of cost-effective Quick Start EE programs. Each utility shall be responsible for:

- Developing an implementation plan for Quick Start EE programs;
- Developing a budget for the Quick Start EE programs, which shall comply with the budget parameters discussed below;
 - Developing a program cost recovery plan to collect the direct incremental program costs⁵, rebates, incentives paid, and comparable items from customers. Each utility shall use the attached uniform EE Rate Rider, modified only as necessary to address specific needs of the utility, for its cost recovery plan.
 - Implementing the Quick Start Energy Efficiency Programs.
- Evaluating the results of the EE Programs.
- Reporting information to the Commission as required by Sections VII X of these rules.

V. Quick Start EE Program Design Requirements

- Utilities shall include the following specific requirements in the design of their Quick Start program plans. This should be included in the information reported to the Commission for each program:
 - 1. General description of each program.

Incremental costs are costs that otherwise would not have been incurred had the Quick Start EE programs not been implemented. In other words, pre-existing costs associated with other programs should not be included in the costs recovered through this rider.

Page 4 January 11, 2019

1 2

- 1 2. Specific objectives for each program.
- 2 3. Rate classes to which the program will apply.
- 4. Customer incentives (i.e., rebates or subsidy payments to customers to induce participation in the program), if any.
- 5. Term (number of years) for the program.
- 6. Estimated annual energy savings, lifetime energy savings and peak demand reductions for each program.
- 7. Detailed EM&V measures to evaluate whether each program has met its stated objective(s).
- 8. Estimated budget plan including all program costs, broken out by the following categories: (a) administration and planning, (b) promotion and advertising, (c) customer incentives, (d) delivery and vendors, (e) participant contributions, and (f) monitoring and verification.
 - 9. All of the relevant details of the benefit cost analyses, including the annual and cumulative present value of costs, the annual and cumulative present value of benefits, the annual and cumulative net benefits, and the benefit-cost ratios for the cost evaluation tests discussed below.
 - 10. Program participation rates, in which participation is measured in terms of households served, businesses served, measures installed, or other unit that is appropriate for the nature of the program.
- 21 11. Specific plan for cost recovery.

- 22 12. Plan for developing infrastructure necessary such as technical training as appropriate for the specific EE programs.⁶
 - 13. Utilities shall not comingle residential and non-residential Quick Start EE rate rider income for EE Programs and projects implemented and administered by the participating utilities pursuant to this <u>Attachment A</u>. Such Programs and projects shall prohibit cross allocation between residential and non-residential customers.
 - Given the objective of quickly developing cost-effective programs, utilities are encouraged to consider programs that have a documented track record of success in Louisiana and other jurisdictions. Deemed savings shall be utilized to measure kilowatt ("kW") and kilowatt-hour ("kWh") savings, and natural gas (ccf) savings. During the Quick Start phase, each utility shall devise plans and implement those plans, to the extent possible, to create the infrastructure necessary for the specific EE programs.
 - For purposes of Quick Start EE program cost effectiveness evaluations, the utility may use deemed saving estimates from other state programs or other nationally recognized source(s) of information for EE program benefits, (with appropriate adjustments for each specific Louisiana utility). The cost effectiveness evaluations should be presented for each EE program using the following cost effectiveness tests: the Participants Test, the Ratepayer Impact Measure, the Utility Cost Test, and the Total Resource Cost Test. It would be preferable for each EE program to have benefit cost ratios for each of these tests greater than 1.0, with the exception of the RIM test. However, in order to implement a program, at a minimum, each energy efficiency program must have a Total Resource Cost test that is greater than 1.0. The only exception to this cost-effectiveness requirement is a program implemented as a market transformation program, such as a technical training program designed to support the overall objectives of Quick Start programs. The utility shall provide justification concerning the implementation of any market transformation program that has a Total Resource Cost Test that is less than or equal to 1.0. In addition, Utilities shall limit any allocations to market transformation programs below the required TRC to 25% of the total annual budget for all of

Technical expertise in the marketplace is an important issue that should be considered by each utility during the Quick Start process.

For purposes of the Quick Start programs, utilities may report results of a Societal Cost Test at their discretion. Further consideration of which cost benefit tests to use for the more comprehensive EE programs shall be discussed in the next phase of the rulemaking.

- the utility's energy efficiency programs. While funding may be moved between categories and
- 2 programs as necessary for program success, the total budget for market transformation
- 3 programs shall not exceed the aforementioned 25% cap.
- 4 Utilities may hire one or more independent third party administrators and/or contractors as
- 5 appropriate to handle administration of the quick start energy efficiency programs and conduct
- 6 their EM&V studies. While the Commission does not mandate that third party contactors must
- 7 be hired, doing so could help ensure that the studies are unbiased and conform to industry best
- 8 practices.⁸ Several utilities could even collaborate to hire a single contractor, or set of
- 9 contractors, to promote statewide consistency and administrative efficiency.
- 10 Utilities shall make use of best utility practices to determine the budget to spend on EM&V for
- their Quick Start programs. Note that according to a 2010 Lawrence Berkeley National
- 12 Laboratory study, the range for the cost of EM&V in several states is between two and five
- percent of the total EE budget. In another review of energy efficiency practices, the range for
- the cost of EM&V was found to be between three and six percent of the total EE budget. 10
- 15 Given the scrutiny that has already taken place by stakeholders and regulators in Arkansas, and
- to meet the goals of quickly implementing an initial set of EE programs in Louisiana, utilities are
- 17 strongly encouraged to use the September 2012 Arkansas Technical Reference Manual to
- 18 support their EM&V activities. 11

19 20

21

22

2324

25

26

27

28

29

30 31

32

33 34

35

36

37

38

39 40

41

VI. Cost Recovery

Utilities are entitled to collect all incremental direct program costs, rebates, incentives paid to customers, and comparable items, associated with each Quick Start EE program consistent with these rules. Each utility will recover its costs based on its EE Rate Rider. Cost caps shall be imposed on the budgets associated with incremental direct program costs, rebates, incentives paid to customers, and comparable items to develop, implement, and administer quick start programs each year. In addition, each utility shall be required to make a good faith effort to spend at least a minimum amount to develop, implement, and administer its Quick Start EE programs. In the first year, the utility shall make a good faith effort to spend a minimum of 0.25% of the utility's 2012 retail revenues, but the utility shall not exceed a maximum expenditure of 0.50% of the utility's 2012 retail revenues. In the second and third years, the utility shall make a good faith effort to spend a minimum amount that is close to but does not exceed the budget cap amount of 0.50% of the utility's 2012 retail revenues. In Program Year 4, the utility shall make a good faith effort to spend a minimum amount that is close to but does not exceed an expanded budget cap amount of 1.0% of the utility's 2012 retail revenues, of which 0.50% shall be allocated to fund the Quick Start EE programs administered by the participating utilities pursuant to this **Attachment A**, and an additional 0.50% shall be allocated separately to fund the Public Entity EE Programs administered by the Commission pursuant to **Attachment B**. Note in Section XIII below, there is an Industrial Opt-Out provision. As such, utilities shall exclude the revenues associated with customers that are eligible to Opt-Out from the retail revenue used in the cost cap calculation. Note in Section XV below there is a capping of EE Rider Rates. As such utilities shall consider this cap from the retail revenue used in the cost cap calculation.

42 43 44

45

46

47

It is evident that utility companies are concerned by the decrease in revenue associated with EE programs (also known as "lost revenue" or "lost contribution to fixed costs"), resulting from the decrease in energy consumption that EE programs cause. Utilities are concerned that this reduction in revenues makes it harder for them to meet their fixed cost obligations. In order to

For example, the International Performance Measurement and Verification Protocol ("IPMVP") is an example of a best practice commonly used. IPMVP provides a framework to determine energy savings resulting from implementation of an energy efficiency program.

[&]quot;Review of Evaluation, Measurement and Verification Approaches Used to Estimate the Load Impacts and Effectiveness of Energy Efficiency Programs", Mike Messenger, Ranjit Bharvirkar, Bill Golemboski, Charles A. Goldman, Lawrence Berkeley National Laboratory, April 2010, http://eetd.lbl.gov/ea/emp/reports/lbnl-3277e.pdf

Model Energy Efficiency Program Impact Evaluation Guide. A Resource of the National Action Plan for Energy Efficiency, November 2007, http://www.epa.gov/cleanenergy/documents/suca/evaluation_guide.pdf

The APSC's Order 17 in Docket No. 10-100-R approved Version 2.0 of the TRM on September 18, 2012. http://www.apscservices.info/EEInfo/TRM.pdf

alleviate these concerns, utilities are allowed to recover lost revenues from participating 1 2 customers, including from customers participating in the Public Entity EE Programs, that are a 3 direct result of energy efficiency measures. The amount of recovery will require validation of 4 the energy savings, and the formula to measure such savings and lost contribution to fixed costs will be developed during the 12-month period when the Quick Start programs are being 5 6 developed for implementation. Utilities will not be required to implement programs until such 7 formula is developed and finalized. The amount of proposed recovery may be considered a regulatory asset by the utility and may be reconciled in a base rate or formula rate plan 8 proceeding, whichever comes first. Alternatively, utilities may use the EE Rate Rider described 9 herein to recover contemporaneously the amount of proposed recovery from participating 10 customers, including from customers participating in the Public Entity EE Programs, subject to 11 annual true-up. Notwithstanding the fact that utilities are allowed to recover these lost revenues 12 in the Quick Start phase, there is no guarantee that the Commission will adopt a lost revenue 13 14 recovery mechanism in the comprehensive phase, or that the Commission will take any specific approach to cost recovery therein. 15

16 17

VII. Filing of Energy Efficiency Plans and Annual Reports

18 Each utility shall file their Quick Start EE plans within this docket. Staff will perform a limited 19 review of Utility Quick Start EE plans to ensure compliance with these rules. This limited 20 review will not include a Staff recommendation as to what programs should or should not be implemented, but will ensure that utilities are following the guidelines set forth in these rules. 21 Staff's approval in this regard will not prejudice the Commission's authority to make 22 23 investigations and require any changes it legally finds to be reasonable and/or necessary. Nor will it serve as legal precedent in the audit proceedings conducted pursuant to Section VIII 24 25 below.

- Staff or any party may file comments within one month of the utility's energy efficiency plan filing, in order for the utility to review the comments and to give them due consideration. This will allow the comment process to be performed in a timely manner so as not to impede the commencement of the Quick Start programs, and should allow a sufficient amount of time in order for the utility, at its discretion, to make changes based on the comments received.
- Each utility shall also file their Quick Start annual reports in this docket. No formal review shall be required; however, Staff or any party may file comments within one month of the utility's annual report filing, in order for the utility to review the comments and to give them due consideration. This will allow the comment process to be performed in a timely manner so as not to impede the implementation of the Quick Start programs, and should allow a sufficient amount of time in order for the utility, at its discretion, to make changes based on the comments

37 received.

38

39

40

41 42

43 44

45

46

47 48

49

The above procedure, as opposed to one that would require the Commission to hold a hearing and to issue an order making specific findings is based on the proposition that Quick Start programs are expected to be reasonably small investments (limited to the cost cap) which are highly likely to provide energy savings at a fairly low cost. Thus this filing procedure strikes a reasonable balance between the regulatory oversight needed for this Quick Start process, and the need to meet one of the goals of Quick Start programs, which is to be implemented quickly. Furthermore, these rules include specific cost caps, which provide an upper limit to what may be spent on these programs. Notwithstanding these safeguards cited above, however, the Commission may, at any time during the Quick Start process, take any action necessary to ensure compliance with these rules, including but not limited to requiring a utility to report its progress at an Open Session and require that a docket be opened for a determination of whether a filing is consistent with these rules.

50

51

VIII. Staff Review and Audit

Each utility will be audited at the end of the Quick Start Process to review the costs that have been recovered through the EE Rate Rider. The audit contemplated by this rule is intended to be

- 1 consistent with procedures employed by the Commission in audits of fuel adjustment clause¹²
 2 and purchased gas adjustment¹³ filings, as follows:
 - <u>Notice.</u> Staff will provide notice in the Commission's Official Bulletin of the commencement of each audit. This notice will be for information purposes only.
 - Audit Report. At the conclusion of the Staff's investigation, an audit report shall be issued. This report must contain specific findings and recommendations concerning whether or not the costs passed through the EE Rider were reasonable and prudent, and appropriate for recovery in the EE Rider mechanism consistent with these rules. The report will be published in the Commission's Official Bulletin for intervention. Any intervening party may request a hearing prior to final action by the Commission or the Commission may order hearings on its own motion. The Commission may accept the audit report as written, make modifications, and order changes and/or refunds where appropriate. Any costs that are disallowed shall be refunded to customers through the EE rider at an interest rate and over a time period determined in the audit proceeding.
 - <u>Burden of Proof.</u> Each utility has the burden of proving that the costs, as outlined in this <u>Attachment A</u>, passed through its EE Rate Rider were prudently incurred, and were eligible for recovery through the EE Rate Rider.
 - Retention of Documentation. Each utility utilizing the EE Rate Rider must maintain the records to support its costs, as outlined in this Attachment A, for a period of at least three years from the end of the calendar year in which the Quick Start programs end. In addition, should any audit of a utility's EE Rate Rider costs become the subject of a Commission investigation, all documents pertaining to those costs must be maintained until all final appeals of any Commission action have been exhausted.

IX. Timeline for Implementation of Quick Start EE Programs

- Each LPSC jurisdictional electric and gas utility shall be responsible for developing, implementing, and administering an initial set of cost-effective Quick Start EE programs. Utilities shall do this in accordance with the following timeline, commencing on October 1, 2013. All parties on the service list of this rulemaking proceeding will automatically become parties in the Quick Start Phase. Notice will also be published for intervention; however, in an effort to continue expeditiously, the Commission's Rules of Practice and Procedure will be strictly adhered to and late interventions will not be viewed favorably. The starting point for the herein below identified time periods shall be October 1, 2013.
- 1. Within 1 month Staff shall schedule an initial technical conference to discuss program design issues, including the feasibility of creating uniform Louisiana EE programs. The Louisiana Department of Natural Resources ("LDNR") will be invited to discuss the possibility of Quick Start programs that could be designed to "piggyback" on the EE programs that the LDNR has already implemented. Staff will also reach out to other state and local agencies that may be interested in encouraging the development of energy efficiency projects including but not limited to Louisiana Economic Development ("LED") and the Louisiana Association of Community Action Partnerships ("LACAP"). Staff will determine, based on the discussion at the initial meeting whether additional stakeholder meetings would be useful, and if so, establish a schedule for that purpose.
- 2. Within 4 months Each utility shall file:
 - Budget guidelines. These guidelines shall include the categories of costs that the
 utility will include in its budgets, and shall indicate how the utility plans to create its
 budgets. The budgets themselves will be developed at the time the programs are
 designed and filed in this docket.

¹² General Order dated 11/6/97 (Docket No. U-21497 – Louisiana Public Service Commission, ex parte. In re: Development of standards governing the treatment of fuel costs by electric utility companies.

¹³ General Order dated 03/24/99 (Docket No. U-22407 – Louisiana Public Service Commission, ex parte. In Re: Development of Rules, Regulations, Practices and Procedures Relative to the Weighted Average Cost of Gas Filings made by Jurisdictional Gas Utilities.

- EE Rate Rider. As mentioned previously, each utility shall use the attached uniform EE Rate Rider, modified only as necessary to address specific needs of the utility, for its cost recovery plan. Each utility's EE Rate Rider for the first program year shall be implemented concurrently with program implementation.
- 5 3. Within 8 months Each utility shall file a representative portfolio of EE programs demonstrating that it has performed the following activities:
 - Developed a limited set of programs that have been shown to have a high probability of providing aggregate ratepayer benefits.
 - Developed estimates of program savings and benefits, and identified cost effectiveness
 results in accordance with the tests discussed in the definition section of these rules.
 Utilities shall demonstrate the programs that they chose to implement were selected
 based on attempting to maximize net benefits to customers while also attempting to develop
 energy efficiency infrastructure in Louisiana. Utilities may, at their discretion, compute
 cost-effectiveness results based on the societal cost test.
 - Utilized deemed energy savings to measure kW/kWh or ccf savings.
- 4. Within 1 month of the filing mentioned in number 3 above, parties may file comments on
 the proposed portfolio of Quick Start programs. Utilities may, at their discretion, make
 adjustments to the program plans, based on the comments received.
- 5. At 12 months, programs should begin. Also at this time, utilities shall file final program plans in response to comments received from parties. Any changes made should be fully explained in the filing. Along with the final program plans, each utility shall confirm that it has performed the following activities:
- Recruited contractors;

1

2

4

7

8

9

10

11 12

13

14

15

- Begun certification and training of contractors as necessary;
- Developed administrative resources and processes at the utility; and,
- Implemented program tracking and reporting procedures.
- At 28 months (4 months after the end of the first program year), and 40 months (4 27 months after the end of the second program year) utilities shall make rate rider 28 29 adjustments to collect any under-recovered amounts, or refund any amounts over-collected 30 that occurred during the prior program year. Also, at the end of the first program year, the 31 EE Rate Rider may be revised for the projection of costs over the second program year, 32 subject to the revenue budget cap. Beginning with Program Year 3 and continuing for 33 Program Year 4, each participating utility shall file its Annual EE Rate Rider true-up no later than 15 days prior to the first billing cycle in May following the end of the 34 35 previous Program Year.
- 7. Also at 28 and 40 months, utilities shall file their Quick Start Annual Reports, including the results of their EM&V evaluations covering the first and second program years respectively. Beginning with Program Year 3 and continuing for Program Year 4, each utility shall file its Quick Start Annual Reports on May 1st following the end of the previous Program Year. Within one month after the filing of the Quick Start Annual Reports, Parties may file written comments. Program Year 3 shall run through December 31, 2017.
- 8. Notwithstanding anything to the contrary herein, Program Year 4 shall be a full calendar year starting January 1, 2018 and ending December 31, 2018. Phase I programs should be timed to continue until the beginning of Phase II programs so that there is no gap with regard to energy efficiency measures if Phase II programs are approved by the Commission.
- 9. In Program Year 4, the utility shall make a good faith effort to spend a minimum amount that is close to but does not exceed an expanded budget cap amount of 1.0% of the utility's 2012 retail revenues, of which 0.50% shall be allocated to fund the Quick Start EE programs administered by the utilities pursuant to this **Attachment A**, and an additional 0.50% shall be allocated separately to fund the Public Entity EE Programs administered by the Commission pursuant to **Attachment B**.

1 X. Quick Start Annual Reports

- 2 The Quick Start annual reports of participating utilities shall include the following information
- 3 for each EE program:

4

12

13 14

15

16

17

18

19

29 30

36

37

- Annual energy savings (in MWh) for electric utilities.
- Lifetime savings (in MWh) for electric utilities.
- Annual load reduction (in kW) for electric utilities.
- Annual natural gas savings (in ccf) for natural gas utilities.
- Lifetime savings (in ccf) for natural gas utilities.
- Annual program cost, broken out by (a) administration and planning, (b) promotion and advertising, (c) customer incentives, (d) delivery and vendors, (e) participant contributions, and (f) monitoring and verification.
 - Annual and cumulative present value of benefits, annual and cumulative present value of
 costs, annual and cumulative present value of net benefits, and benefit cost ratios, using
 at least the Total Resource Cost test and the Utility Cost test.
 - Program participation rates. Participation can be defined in terms of households served, businesses served, measures installed, or other unit that is appropriate for the nature of the program.
 - Implementation issues, such as barriers against increased participation.
 - Recommendations to improve the programs.
- Efforts by the utility to staff and train employees regarding the development and implementation of EE programs and infrastructure (such as the development of trade allies in the utilities' regions).
- Each annual report shall also include a section that directly compares the information above with the same information from the Quick Start plan projection, in order to assess how well the utility performed in meeting the forecasts of the plan.
- With regard to EM&V Reporting Requirements, Utilities shall provide a detailed explanation of each EM&V evaluation used for each EE program as well as all assumptions, work papers, supporting documentation, and spreadsheets used in the EM&V calculations.

31 XI. Fuel Switching

- During the Quick Start Phase, LPSC regulated utilities shall be prohibited from offering EE programs that encourage customers to switch from electric to natural gas or from natural gas to electric appliances and services. This shall be reexamined in Phase II as part of the
- 35 Collaborative process described below.

XII. Collaborative Process - Phase II Final Energy Efficiency and Conservation Rule

- 38 As soon as practical after the issuance of this order, Staff shall begin the development of the
- 39 Phase II rules based on a collaborative process with interested parties, which utilities will adhere
- 40 to in developing their Phase II programs. This process will begin with a technical conference, at
- 41 which time a schedule will be established for developing Staff's recommendation for the Phase II
- 42 rules, and for utilities to implement Commission approved Phase II programs. Best efforts
- should be made to establish a schedule that will allow the Commission to approve the Phase II
- rules, and to begin implementing the Phase II programs when the Quick Start phase ends.
- 45 Should the Quick Start EE programs prove successful, consideration will be given to continuing
- and expanding those programs in Phase II. Other programs may be included in Phase II as well.
- 47 The Commission Staff will facilitate the Phase II Collaborative process and shall, to the extent
- 48 possible, encourage participation of other state agencies, in addition to all LPSC-Jurisdictional
- 49 electric and gas utilities in the process. All parties on the service list of this rulemaking
- 50 proceeding will automatically become parties in Phase II. Notice will also be published for

- 1 intervention; however, in an effort to continue expeditiously, the Commission's Rules of Practice
- and Procedure will be strictly adhered to and late interventions will not be viewed favorably.
- 3 The scope of the issues to be addressed by the collaborative process will be determined by Staff,
- 4 with guidance from members participating in the collaborative process. It is anticipated that the
- 5 following range of topics will be addressed, including but not limited to:
- Whether electric cooperatives and LPSC Group II and III gas utilities should be required to participate in EE programs.
 - 2. Whether opt-out provisions for industrial customers should be included.
- 9 3. The type of incentives to be included in EE programs that utilities may recover from ratepayers.
- Which costs should be recovered, and how they should be recovered. This includes consideration of whether lost revenues should be included in the cost of EE programs.
- 5. How LPSC audits of Phase II EE programs should be conducted.
- 14 6. How CHP should be included in EE programs.
 - 7. Time frame for implementing Phase II EE portfolios.
- 16 8. The size of program budgets that should be allowed.
- 9. Program design issues such as the measures to include in efficiency programs.
- 18 10. How cost effectiveness should be measured, and how the goals of maximizing net 19 benefits to customers and developing EE infrastructure in Louisiana should be balanced.
- 20 11. How to design the EM&V process and to review the EM&V results.
- 12. Whether EE programs should be permitted that encourage customers to switch from electric to natural gas or from natural gas to electric appliances and services.

XIII. Industrial Opt-Out

8

15

23 24

25

26

27

28 29

30 31

32

33

34

35

36

37

38

39 40

41

42

43

44

45

46

47 48

49

50

51

Industrial customers having one or more individual electric service accounts in Louisiana with a combined aggregate demand of five thousand (5,000) kW or more shall be excluded from participation in the Quick Start EE programs administered by the utilities pursuant to this Attachment A for all of their accounts and from all costs associated with such programs, provided however that such customers may choose to participate in Quick Start EE programs and costs applicable for any individual accounts with less than five thousand (5,000) kW demand. Only industrial customers with annual peak loads equal to or greater than two hundred (200) kW, located within the utility's service territory, are allowed to aggregate. Industrial customers with a combined aggregated demand of five thousand (5,000) kW or more may but are not required to participate in quick start energy efficiency programs. Any industrial customer that intends to opt out must provide notice to the utility within ninety days of the issuance of the Commission Order in this proceeding. Electric service demand for purposes of Quick Start EE program eligibility shall be determined based on the calendar year preceding adoption of the issuance of the Order approving these rules, or the most recent 12 months prior to the issuance of the Order approving these rules, if it provides a larger number of kilowatts. Nothing herein shall preclude the LPSC from considering participation by industrial customers in Phase II EE programs.

XIV. Treatment of Information Designated as Trade Secret, Proprietary, or Confidential

To the extent that any information required to be provided by this Order is provided to the Federal Energy Regulatory Commission or any other public agency, is published, reported or otherwise disseminated outside of the utility or is otherwise a matter of public record, it will not be considered proprietary or confidential information or a trade secret. If a claim is made that information is proprietary, confidential, or a trade secret, that issue shall be addressed in accordance with the provisions of Rule 12.1 of the Commission's Rules of Practice and Procedure and the Commission's August 31, 1992 General Order. If the Commission determines that any such information is proprietary, confidential or a trade secret requiring exemption from public disclosure, that exemption shall expire no later than two years from such Commission

determination or upon the expiration of the contract/agreement containing the proprietary information, whichever is later, or at such other time as the Commission may designate.

Section XV. Capping of EE Rider Rates

The American Council for an Energy-Efficient Economy estimates the typical residential customer (1,000 kw usage) will be assessed \$0.47 monthly and the typical non-residential customer (12,500 kw usage) will be assessed \$5.41 monthly. Regardless of usage, no residential or non-residential customer shall be assessed more than \$75 monthly to fund the utility administered EE Quick Start Programs pursuant to this **Attachment A**. The utilities shall calculate a separate Rate Rider to fund Public Entity EE Programs pursuant to **Attachment B**.

Section XVI. Look Back Provision, Right to Reimbursement

Any non-residential customer subject to the assessment of energy efficiency fees pursuant to these rules shall have the opportunity for reimbursement of the applicable fees upon a showing that during the preceding twenty-four months of the effective date of these rules the customer self-directed funds for energy efficiency and had verifiable savings sufficient to meet the 1.0 TRC test. The non-residential customer may seek the reimbursement from its utility provider anytime from the commencement to the completion of this program. In no event shall the reimbursement of applicable fees exceed the actual amount of customer self-directed funds spent on energy efficiency or the amount of applicable fees actually paid by customer during Phase I-Quick Start. Utilities shall be reimbursed for any amounts spent investigating customer requests or verifying claimed savings under this section. Disputes should be submitted to the Commission and all proper documentation shall be maintained until the issue is resolved and the audits contemplated in Section VIII have been concluded.

Energy Efficiency Program Guidelines for Public Entities

- Public Entity EE Program An Energy Efficiency ("EE") Program for which eligibility is
 limited to public school districts, public higher education institutions, local governments, state
 agencies, or any other public entity, and developed and administered according to the Guidelines
- 5 set forth in this **Attachment "B"**.

1

- EE Program proposals from Public Entities shall be presented directly to the Commission 6 for consideration, approval and administration by the Commission according to the 7 Guidelines set forth in this Attachment B, separate and apart from the Energy Efficiency 8 9 Plans and Programs developed and administered by the participating utilities or by their third-party administrators according to the Rules set forth in **Attachment A**. Public Entity 10 EE projects implemented and administered under this Attachment B are not eligible for 11 participation and implementation under Attachment A. Likewise, utility EE projects 12 13 implemented and administered under Attachment A are not eligible for participation and implementation under this Attachment B. The EE Rules set forth in Attachment A apply 14 only to the EE Plans and Programs developed and administered by the participating utilities 15 16 or by their third-party administrators. The Public Entity Guidelines set forth in this Attachment B apply only to the EE Plans and Programs developed for the Public Entities 17 18 and administered by the Commission.
- For Program Year 3 ("PY3"), the commission approved applications, raised and waived any and all program caps to enable participating utilities to recover any and all costs and lost revenue associated with the approved applications in the Public Entity EE Program. Beginning with Program Year 4 ("PY4"), starting January 1, 2018 and running through December 31, 2018, participating utilities shall allocate 0.50% of the utility's 2012 retail revenues, as used to establish each utility's budget in Attachment A, for the funding and administration of the Public Entity EE Programs pursuant hereto.
- Public Entity EE Program funds shall be collected by the participating utilities through a 26 3. 27 separate Rate Rider designated for that purpose. The Rate Rider shall include, but not be limited to, an amount for the recovery of lost revenues from all customers based on 28 29 projected demand and energy savings (as identified per Section 6(e)(ii) below), subject to 30 annual true-up, resulting from the decrease in energy consumption that Public Entity EE Programs cause. Absent verified savings for projects participating in the Public Entity EE 31 32 Programs, the utilities will include in the Rider true-up process the estimated energy savings as outlined in the customer application. Specifically for street lighting in which the 33 34 applicant is applying to upgrade utility owned street light fixtures, the applicant provides the street light make and model, the installation, labor and material (cable and related 35 electrical facilities) to be performed by the applicant's qualified contractor or sub-36 contractor, the utility can recover costs for system inspections and upon completion of 37 facility installation and subsequent acceptance by the utility, the utility will be responsible 38 39 for ongoing maintenance and replacement service when utility has determined that such replacement is necessary based on the expiration of the warranty or the ceased operation 40 of the fixture. The utility shall recover any loss of revenue as a result of lower energy 41 42 consumption or lower tariff rate, a stranded asset cost of \$50.00 per fixture less than 20 years old taken out of service, and a fixture removal cost of \$150.00 per light taken out of 43 44 service.
- Public Entity EE Program funds shall be allocated by the LPSC according to participating 4. 46 utility coverage territories and LPSC Commission Districts. For the initial year, each 47 participating utility shall submit to the LPSC Executive Secretary, or her/his internal 48 designee, no later than December 31, 2017, the amount of funds available for the Public 49 50 Entities EE programs for the following Program Year less administrative costs incurred by 51 the utility associated with funding the Public Entity EE Programs. In each subsequent year, the amount of funds shall be provided on November 1. The LPSC Executive Secretary, or 52 her/his internal designee, will document the funds available for each utility's service 53 54 territory and LPSC District. The LPSC Executive Secretary, or her/his internal designee, 55 will notify the representative designated by each Commissioner (from the Commissioner's staff) of the funds available to each Commissioner's LPSC District for the upcoming 56 57 Program Year.

- The Public Entity EE Programs will be managed by the LPSC Executive Secretary (or her/his internal designee) and a representative designated by each Commissioner (from the Commissioner's staff) from each LPSC District (the "Project Team"). Applications for Public Entity EE Program projects shall be submitted, and sworn to via verified affidavit, to the LPSC Executive Secretary (or her/his internal designee) for consideration.
- 6 6. The Project Team will review each project Application submitted by a Public Entity.
 7 Each Application must contain the following criteria:
- 8 a. Needs
- 9 b. Goals
- 10 c. Objectives
- 11 d. Activities
- 12 e. Cost

13

14

17

18

19 20

22

2324

25

45

- i. Overall Program Cost
 - ii. Total projected demand and energy savings¹
- 15 iii. If applicable, any matching funds used
- 16 f. Evaluation
 - g. Physical address for each location included in the Application
 - h. Copy of recent electric utility bill for each location for proof of service provider
- 21 Each project must demonstrate an improvement in energy efficiency.
 - 7. In addition to the requirements of Sections 5 & 6 above, each Application shall contain a one page overview and summary of the potential project for submission to the Commissioner in whose District the project will be located. This overview shall contain the following information from the Application:
- a. Entity Name
- b. Project Location
- 28 c. Project Description
- d. Amount of Funds Requested for the Project
- e. Energy Efficiency Improvement Calculation using, as a minimum, a Total Resource
 Cost test that is greater than 1.0, and the "Participants Test" contained in the
 Commission's Energy Efficiency Rules²
- f. Community and/or Agency Evaluation Impact
- The Project Team from each Commission District will then review the merits of each proposed project, confirm that all proposed upgrades are within the participating utility's service territory, and submit the Team's findings and proposed project Applications to their respective Commissioner for consideration for approval. Commissioners may also consider for approval the partial funding of projects.
- The final filing date for potential project Applications due to the LPSC Executive Secretary (or her/his internal designee) is January 31, 2018 for PY4. Project Teams within each District must review all potential project Applications for submission to their respective Commissioners by December 1st for PY4. Each Commissioner will select and submit a list of final projects Applications to the full Commission for consideration for approval at the December 2017 B&E meeting for PY4.
- Once the Public Entity has demonstrated to the Project Team that the Public Entity EE project is one hundred percent (100%) complete, the Commission shall provide written notice of same to issue payment in full to the contractor(s) as detailed in the approved application(s), and provide written notice of the issuance to the Commission.

January 11, 2019

¹ Projected demand and energy savings may be forecasted using a "Deemed Savings" approach as outlined in an approved Technical Resource Manual as noted in Section V of the EE Rules, <u>Attachment A</u>.

² The *Total Resource Cost* and *Participants Tests* are outlined in Section III of the EE Rules. <u>Attachment A</u>.

- For a period of three (3) years following approval of a project Application, the Public Entity recipient of Public Entity EE Program funds shall provide the LPSC Executive Secretary (or her/his internal designee) with an annual Evaluation Report of the results of the Energy Efficiency project. The Evaluation Report shall contain at a minimum:
- 5 a. Entity Name
- 6 b. Project Location
- 7 c. Project Description
 - d. Amount of Funds Received for the Project
- 9 e. Amount of Funds Expended on the Project
- f. Efficiency Savings
- g. Final Project Costs
- h. Energy Efficiency Improvement Calculation using, as a minimum, a Total Resource Cost test that is greater than 1.0, and the "Participants Test" contained in the Commission's Energy Efficiency Rules.
- i. Community and/or Agency Evaluation
- j. Impact

8

17

- Retention of Documentation. The Project Team from each Commission District and the Fund Administrator shall maintain records to support its program costs for a period of at least three (3) years from the end of the calendar year in which the EE programs end.
- Notwithstanding anything to the contrary in the Commission's EE Rules (Attachment A) and these Guidelines, if the implementation of any Public Entity EE project proposal would exceed any other EE Program spending threshold, cross-allocation restriction or cap, the Commission hereby waives such requirement.